Research Report 1499

Perspectives on Reserve Attrition

Glenda Y. Nogami and David K. Horne



Personnel Utilization Technical Area

Manpower and Personnel Research Laboratory



U.S. Army
Research Institute for the Behavioral and Social Sciences

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Perspectives on Reserve Attrition

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Attrition is a major personnel problem facing the U.S. Army Reserve Components (Army Reserve and Army National Guard). It has been estimated that from 60% to 70% of the non-prior-service recruits leave the Army Reserves before completion of their term. This report presents data from a survey of 53 selected Army Reserve Officers and NCOs, administered by the U.S. Army Recruiting Command, on perceptions of the determinants of attrition for three specific groups: Junior Enlisted, NCOs, and Junior Officers. The survey instrument was developed by the Army Research Institute (ARI). Additional questions were asked about the impact of extended annual training exercises on attrition and unit readiness.

The research effort on Reserve attrition was requested by the Army Assistant Deputy Chief of Staff for Personnel. The research was conducted as part of the Reserve Attrition Research Task project at ARI. The results of this research were presented to the U.S. Army Recruiting Command in February 1988.

> EDGAR M. JOHNSON Technical Director

The authors are Psychologist (Personnel Utilization Technical Area) and Economist (Manpower and Personnel Policy Research Group) of the U.S. Army Research Institute. The views expressed in this paper are solely those of the authors and do not necessarily represent those of the U.S. Army or the Department of Defense. We wish to thank LTC Brokenburr and his staff at the U.S. Army Recruiting Command for their cooperation and assistance in administering this survey and in reviewing the results of the research.

Requirement:

This research effort was conducted to obtain information from Army Reserve Officers and NCOs about the causes of attrition for Junior Enlisted, NCOs, and Junior Officers. The impact of extended annual training exercises on attrition is of particular interest because such training requires additional preparation as well as annual training time.

Procedure:

The survey instruments were developed at ARI and distributed to 53 Army Reserve Officers and NCOs at focus group conferences organized by the U.S. Army Recruiting Command. The Officers and NCOs were asked to rate 36 reasons for attrition for each of the three groups of interest: Junior Enlisted, NCOs, and Junior Officers. The respondents were also asked a number of questions about the difficulty of attending extended annual training and the effect of such training on morale, readiness, and unit retention.

Findings:

The major reasons for attrition fall into four basic categories: lack of training opportunities, conflict of civilian job with Reserve duties, dissatisfaction with the Reserves, and conflict between family and Reserve duties. The lack of training opportunities, equipment, training areas, and constructive activities during drill are important determinants of attrition for Junior Officers, NCOs, and Junior Enlisted. The Junior Enlisted, and to a smaller extent the NCOs, appear to have more pressure from families and civilian employers. These factors are less important determinants of attrition for Junior Officers.

Utilization of Findings:

The survey results suggest some of the major determinants of attrition from the Army Reserve and illustrate potential differences between Junior Enlisted, NCOs, and Junior Officers. However, these data are likely to be most valuable when viewed as one component of a multifaceted research approach. ARI has undertaken several other research efforts, including interviews

Utilization of Findings:

The survey results suggest some of the major determinants of attrition from the Army Reserve and illustrate potential differences between Junior Enlisted, NCOs, and Junior Officers. However, these data are likely to be most valuable when viewed as one component of a multifaceted research approach. undertaken several other research efforts, including interviews of Junior Enlisted, NCOs, and Junior Officers in units that have attended extended annual training exercises. A larger survey effort directed toward the supervisors and peers of soldiers who have left the U.S. Army Reserves and Army Reserve National Guard will provide additional information on the determinants of attrition and the role of extended annual training exercises on the attrition decision. Previous research at ARI (Nogami and Grissmer) has focused on attrition from units that attended the National Training Center. The information accumulated from this research should assist in formulating personnel policies to reduce attrition in the Army Reserves.

PERSPECTIVES ON RESERVE ATTRITION

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PERSPECTIVES ON RESERVE ATTRITION

INTRODUCTION

There has been some concern that additional requirements on the Army Reserves and the Army National Guard, such as extended annual training, might result in higher attrition among Reserve and National Guard personnel. In fact, over the last several years, the Reserve and National Guard have experienced a significant increase in average annual training days. A recent OASD report documented up to 50% increase in compensated training time for National Guard Officers from 1980 to 1985. Some of the additional training time can be attributed to extended annual training like the National Training Center (NTC), Blazing Trails, Team Spirit, and REFORGER exercises.

Earlier research by Grissmer and Nogami (1988) demonstrated higher training requirements and higher attrition in units attending NTC than in comparable units not attending NTC. In a comparison of the first seven National Guard round-out battalions attending NTC and 12 comparable non-NTC battalions, attrition from the unit was 20% higher in NTC than non-NTC battalions. Factors affecting higher attrition included civilian job and Reserve obligation conflicts, family and Reserve conflicts, and compensation issues.

Information about the impact of one other extended annual training exercise (EATEX) on attrition and retention is available in the 1986 OASD report. This report included survey and interview information from Reserve (and National Guard) units that attended REFORGER 86. In contrast to the advertised "one weekend a month, two weeks in the summer" 38day annual service obligation, Officers and NCO's attending REFORGER reported spending over 100 days in the thirteen-month period prior to and including REFORGER. Again, employer and family difficulties were cited as major problems. Although OASD did not investigate attrition rates, they did survey Reservists about the difficulty of attending yearly 3-week annual training (extended training). Sixty-six per cent of the National Guard personnel and 72% of the Reserve personnel surveyed reported they would have "some difficulty" to "inability to attend" annual 3-week training. If this three week training were to be scheduled every three to four years, over 50% of the Guard and 60% of the Reservists would experience difficulty in attending.

In the summer of 1987, the Assistant Deputy Chief of Staff for Personnel requested that the Army Research Institute (ARI) pursue research on the impact of extended annual training exercises on attrition in the Army Reserves and training exercises on attrition in the Army Reserves and National Guard. The results of the survey reported here, represent one of the efforts initiated by the ARI Reserve Attrition Task Force.

The purpose of the survey was two-fold: (1) to collect information on the Officers' and NCO's perception of the causes of attrition for Junior Officers, NCO's, and Junior enlisted personnel, and (2) to obtain information on the Officers' and NCO's experiences with extended annual training exercises. This paper summarizes the results of the survey. Frequency distributions for each of the questions are provided in the Appendix.

METHODOLOGY

Participants

Fifty-three Army Reserve Officers and NCO's attended focus-group interviews conducted by the US Army Recruiting Command (USAREC) in September 1988. These individuals represented units that exhibited either relatively high or low attrition rates. An additional criteria for participation was that the units were located within 50 miles of major metropolitan centers. The units chosen were located in the following areas: Boston, Atlanta, Chicago, San Francisco, and San Antonio. These centers are representative of the five recruiting districts in the United States.

The attrition surveys were administered to the Reservists following the advertising interviews conducted by USAREC and their advertising personnel. All but 2 of the Reservists were "part-time", non-AGR personnel, and were paid for their participation.

Survey Instrument and Analysis

The survey consisted of two separate sections. The first section consisted of 36 reasons for attrition. The Officers and NCO's were asked to rate the importance of each of these attrition reasons separately for Junior enlisted, NCO, and Junior Officers. The importance ratings were completed on a 4-point scale. A I corresponded to extremely important, 2 = very important, 3 = important, and 4 = not important. A copy of the survey is included in the appendix.

The second section of the survey was composed of questions about the NCO's and Officers experiences with extended annual training exercises (EATEX) and, if they had attended an EATEX, what their perceptions of the exercise had been.

The analyses reported here are descriptive in nature. Due to the small sample (n = 53), frequency distributions (counts and percentages) for the entire sample are reported.

RESULTS AND DISCUSSION

Reasons for Attrition

For the purposes of this report, only the most important reasons for attrition are discussed here. Moreover, the most important reasons are defined (in a purely arbitrary manner) as those for which the cumulative frequencies for extremely important and very important exceeded 50%. The results will be presented separately for Officers, NCO's, and Junior enlisted personnel.

Overall, it appeared that there were more reasons cited for junior enlisted attrition than for NCO attrition, and fewest reasons were cited for Junior Officer attrition. Seventeen different reasons for cited for Junior Enlisted attrition, ll for NCO, and 5 for Junior Officers (See Table 1). What is interesting is that the reasons for Junior Officer attrition are encompassed in the reasons for NCO attrition, which are further encompassed in Junior Enlisted attrition.

Junior Officers. The most important reasons given for the attrition of Junior Officers can be classified into two categories: conflict between their civilian job and Reserve duties, and lack of training opportunities. The conflict of Reserve duties with civilian job is cited as an extremely important or very important reason by 57% of the respondents.

Lack of Reserve training opportunities were also important in explaining Junior Officer attrition. The lack of constructive activities during drills (67%), lack of equipment (65%), lack of training areas (67%), and not enough interesting training opportunity (55%) were reported to be extremely important or very important reasons for leaving the Reserves.

NCO's. Reasons for NCO attrition can be classified into four categories: conflict between their civilian job and Reserve duties, lack of training opportunities, dissatisfaction with Reserves, and conflict between the family and Reserve duties. As a broad category, conflicts with civilian job were cited by 55% of the respondents. More specific information about this conflict were reflected in the following items: fear of loss of civilian job (58%), fear of not being promoted in civilian job (52%), and loss of income from civilian job due to

TABLE 1. Reserve Attrition: Why they leave*

	JUNIOR		
JUNIOR REASONS	ENLISTED	NCO	Officer
Loss of income from civilian job	x	x	
Loss of vacation days	x		
Fear of loss of civilian job	x	x	
Fear of not being promoted in civilian job	x	x	
Loss of time with family	x		
Pressure from spouse	x		
School responsibilities	x		
Conflict of Reserve duties with job	x	x	x
Conflict of Reserve with family	x	x	
Lack of constructive activities during drill	x	x	х
Lack of equipment	x	x	x
Lack of training areas	x	x	x
Lack of fair treatment	x		
Didn't like Reserve duties	x		
Not enough interesting training	x	x	x
Reserve pay is too low	x		
Limited promotions in Reserve		x	
Not enough skill training			

^{*}Based on 53 NCO's and Officers from USAREC Focus Groups, with over 50% responding "extremely important" or "very important". The question read: "How important are each of the following factors as reasons for Junior Officers (O1 - O4) [NCO's (E5-E9)] [Junior Enlisted (E1-E4)] to separate from your unit? Extremely important, Very important, Important, or Not important."

Too much unpaid Reserve time

X

Reserve service (60%).

Lack of training opportunities were important for NCO's. As for Junior Officers, the lack of constructive activities during drills (61%), lack of equipment (61%), lack of training areas (59%) and lack of interesting training opportunity in the Reserves (51%), were important items. Related to these issues is the dissatisfaction with specific aspects of the Reserves, namely too much unpaid Reserve time (51%) and limited promotion opportunity in the Reserves (51%).

Finally, conflict of Reserve duties with family life was cited as an extremely or very important reason for NCO attrition by 53% of the respondents.

Junior Enlisted. As with NCO attrition, reasons for Junior Enlisted attrition can be classified into the same four broad categories: conflict between their civilian job and Reserve duties, lack of training opportunities, dissatisfaction with Reserves, and conflict between the family and Reserve duties. However, there are more reasons within each of these categories. Conflict of civilian job with Reserve duties was identified by 76% of the respondents. More specific issues include: loss of income from civilian job (80%), fear of loss of civilian job (80%), fear of not being promoted in civilian job (67%), loss of vacation days from civilian job (65%), and school responsibilities (67%).

The lack of training opportunities also represents a significant reason for attrition. Lack of constructive activities during drills (78%), lack of equipment (71%), lack of training areas (67%), not enough interesting training opportunity (69%), and not enough skill training (63%) were identified as causes for attrition.

Dissatisfaction with the Reserves was demonstrated in the following items: lack of fair treatment (51%), did not like Reserve duties (63%), and Reserve pay is too low (67%).

There were more family related issues to Junior Enlisted attrition than for any other group of soldiers. Conflict of Reserve duties with family life (57%), loss of time with family (58%), and pressure from spouse (53%) were all seen as major reasons for Junior Enlisted attrition.

Extended Annual Training Exercises (EATEX)

The Reserve Officers and NCO's were asked about their experiences with extended annual training exercises (EATEX). Approximately 69% responded that they would have some difficulty to "could not attend" if EATEX were conducted every year, while 43% state they would have some difficulty to

"could not attend" if held <u>every 3 or 4 years</u>. Over half of those responding had not participated in any EATEX such as NTC, REFORGER, Blazing Trails, etc.

Twenty-five (of our sample of 53) had participated in one or more EATEX. The small sample size and the distribution of responses make it difficult to generalize to the population for most questions about the exercises. However, one item stands out from all the exercise questions. Eighty-eight percent (88%) of the respondents who had participated in one or more EATEX strongly agreed or agreed that "participation in this exercise improved my unit's ability to perform its wartime mission".

CONCLUSIONS

The conclusions derived from these data must be considered to be tentative. The total sample size is small (53 persons), and some items represent even fewer numbers due to missing data. Moreover, the sample consists solely of Officers and NCO's. The data represent the perceptions of Officers and NCO's as to the importance of numerous reasons for attrition for the Junior Officers, NCO's, and Junior Enlisted. Having acknowledged these caveats, the survey data provide interesting information about the importance of a variety of determinants of attrition, and of differences in the determinants across Junior Officers, NCO's, and Junior Enlisted personnel. These data should have additional credibility if they are consistent with attrition data obtained from other sources.

The major reasons for attrition may be grouped into four basic categories: lack of training opportunities, conflict of civilian job with Reserve duties, dissatisfaction with the Reserves, and conflict between the family and Reserve duties. The lack of training opportunities, lack of equipment, lack of training areas, lack of constructive activities during drill are important determinants of attrition for Junior Officers, NCO's, and Junior Enlisted.

Reserve duty conflicted with the civilian job for all Reservists. However, this conflict appeared to be a more important factor for the Junior Enlisted than for the NCO's and less important for the Junior Officers. In this category of job conflict, dissatisfaction with the Reserves were mainly compensation issues including loss of income from civilian job, low Reserve pay, and unpaid Reserve time, primarily for the Junior Enlisted and NCO's. Finally, conflicts between the Reserves and families were important for NCO's and Junior Enlisted.

The perception that there are more factors that influence attrition for the Junior Enlisted personnel appears to be consistent with several phenomena. Attrition is highest in this group. Moreover, this group is on average relatively young, with more family responsibilities and lower civilian wages. Thus this group is relatively more affected by family and civilian job pressures. On the other hand, those individuals who have advanced to the NCO and Junior Officer ranks are more concerned with the nature of Reserve duties and the quality of training. Although the respondents suggest that the extended training exercises do improve the readiness of the troops, there appears to be a demand for increasing the quality, rather than the quantity of training.

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 (1986). Report of study: Longer Training Programs for the Reserve Component. Washington, DC.

APPENDIX A

SURVEY INSTRUMENT

Approval Authority: U.S. Army Soldier Support Center

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RCS: MILPC-3

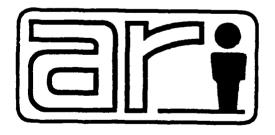
Aug/Sept 1987

SURVEY OF RESERVISTS

The US Army Research Institute for the Behavioral and Social Sciences (ARI) is conducting a survey in conjunction with the US Army Recruiting Command's (USAREC) focus group interviews. The purpose of this survey is to identify reasons that Junior Officers, NCO's, and Junior Enlisted may be leaving your units.

Please take the time to answer all questions. Let me assure you that your replies will be completely confidential. Your responses will be combined with those of other reservists, and only results for the group as a whole will be reported.

Thank you for your participation.



PRIVACY ACT STATEMENT

Public Law 93-573, called the Privacy Act of 1974, requires that you be informed of the purpose and uses to be made of the information that is collected.

The Department of the Army may collect the information in this survey under the authority of 10 United States Code 137.

Providing information in this questionnaire is voluntary. Failure to respond to any particular question will not result in any penalty for the respondent.

This information collected in this survey and from Army files will be used for research and analysis purposes only. The Army Research Institute, under guidance of the Office of the Deputy Chief of Staff for Personnel, has primary research and analysis responsibility.

The following set of questions are to identify how differentially important each of the following reasons for separation are for Junior Officers, NCOs, and Junior Enlisted. Please rate the importance of each of the following reasons for each of the groups.

A How important are each of the following factors as reasons for Junior Officers (01-04) to separate from your unit?

extremely	y ver y		not	
important	t important	important	important	
		_		
1	2	3	4	
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— ;·	Loss of manufaction days	villan job be	cause of Guard/Reserve s	ervice
 2.	East of loss of days	irom Civilian	.100	
 ;.	Feet of total bolog pro-	su jou stad to stati	den dob	
	rear of not being prom	orea in civii	ian job	
— ;·	Doss of time with lami	Ly		
 ?·	School responsibilities	•		
 ':	Conflict of Cuard/Page	o modution ui	th studies dob	
 ;·	Conflict of Cuard/Rese	the drifter mi	th Civilian job	
 ;	Difficulty with shild	ricitaties wi	chilamity life	
	pilliculty with child	VISI CA CIOU/ CU	cause of Guard/Reserve s job ian job th civilian job th family life stody because of Guard/R	eserve.
11	Moved out of area			
12	Interference with week	end plans or	other leigure time	
	Injury or health probl	ems	o citer actions crine	
14.	Poor physical condition	ning		
	Overweight problems			
— 16.	Retirement			
17.	Poor performance in un	it/TPU		
18.	Conflicts with other G	uard/Reserve	fellow members	
19.	Lack of constructive a	ctivities dur	ing drills	
20.	Lack of equipment			
21.	Lack of training areas			
	Lack of fair treatment			
23.	Conflicts with Guard/R	eserve leader	ship	
24.	Did not like Guard/Res	erve duties		
25.	Not enough interesting	training opp	por tuni ty	
26.	Guard/Reserve pay is t	oo low		
27.	Limited promotion oppo	rtunity in th	e Guard/Reserve	
28.	Not enough skill train	ing		
29.	Could not attend regula	arly schedule	d drills (MUTA-4)	
30.	Could not attend addit	ional drills	(additional UTAs)	
31.	Could not attend sched	uled regular	two-week annual training	;
32.	Could not attend exten	ded annual tra	sining (more than 2 week	: s)
33.	Long travel time to dr	1118		
34.	Too much additional ti	me preparing	stody because of Guard/R other leisure time fellow members ing drills ship portunity e Guard/Reserve d drills (MUTA-4) (additional UTAs) two-week annual training sining (more than 2 week for annual training	
35.	Too much unpaid Guard/	Reserve time		
36.	Pregnancy			

B How important are each of the following factors as reasons for ECO's (E5-E9) to separate from your unit?

important

not

important

very

important

extremely

important

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1	2	3	4	
1. 2. 3. 4. 5. 6. 7. 8. 9. 10.	Loss of income from civ Loss of vacation days f Fear of loss of civilia Fear of not being promo Loss of time with famil Pressure from spouse School responsibilities Conflict of Guard/Reser Conflict of Guard/Reser Difficulty with child v service	ilian job berom civilian n job ted in civil y ve duties wive duties wiisitation/cu	cause of Guard/Reser job ian job th civilian job th family life stody because of Gua	rve service
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19. 19. 20. 21. 22. 23. 24.	Lack of constructive ac Lack of equipment Lack of training areas Lack of fair treatment Conflicts with Guard/Re Did not like Guard/Rese	serve leader	ing drills	
25. 26. 27. 28. 29. 30. 31. 32. 33. 34.	Interference with weeke Injury or health proble Poor physical condition Overweight problems Retirement Poor performance in uni Conflicts with other Gu Lack of constructive ac Lack of equipment Lack of training areas Lack of fair treatment Conflicts with Guard/Re Did not like Guard/Rese Not enough interesting Guard/Reserve pay is to Limited promotion oppor Not enough skill traini Could not attend regula Could not attend additi Could not attend schedu Could not attend extend Long travel time to dri Too much additional tim Too much unpaid Guard/Reservancy	training opposition of the construction of the	e Guard/Reserve d drills (MUTA-4) (additional UTAs) two-week annual trai aining (more than 2 for annual training	ning weeks)
36.	Too much unpaid Guard/R Pregnancy			

C How important are each of the following factors as reasons for Junior Enlisted (E1-E4) to separate from your unit?

extremely	very		not	
important	important	important	important	
		_		
À	2	3	4	
•	loss of income from s	ivilian inh han	ause of Guard/Reserve ser	w i oo
	Loss of vacation days			AICE
3:	Fear of loss of civil	ian iob	J00	
—— š.	Fear of not being pro	moted in civili	an 1ob	
— š.	Loss of time with fam	ily	an job h civilian job h family life tody because of Guard/Res	
6.	Pressure from spouse	•		
 7.	School responsibiliti	es	•	
8.	Conflict of Guard/Res	erve duties wit	h civilian job	
<u> </u>	Conflict of Guard/Res	erve duties wit	h family life	
10.	Difficulty with child	visitation/cus	tody because of Guard/Res	erve
	service			
11.	Moved out of area			
	Interference with wee	kend plans or o	ther leisure time	
13.	Injury or health prob	lens		
14.	Over-which and less	outug	•	
15.	Patirement			
17	Poor performance in u	nft/TPil		
18.	Conflicts with other	Guard/Reserve f	ellow members	
—— is.	lack of constructive	activities duri	ng drills	
	Lack of equipment			
 21.	Lack of training area	S		
22.	Lack of fair treatmen	t		
23.	Conflicts with Guard/	Reserve leaders	hip	
24.	Did not like Guard/Re	serve duties		
25.	Not enough interestin	g training oppp	ortunity	
26.	Guard/Reserve pay is	too low		
27.	Limited promotion opp	ortunity in the	Guard/Reserve	
28.	Not enough skill trai	ning	4-199 - (WIIMA /)	
29.	Could not attend regu	tional drilla (drills (MUTA-4)	
30.	Could not attend addi) alling regular	additional ulas;	
—— 32·	Could not attend exte	nded ennuel tro	ining (more than 2 weeks)	
33	Long travel time to d	rills	Ining (more than 2 weeks)	
—— 34.	Too much additional t	ime preparing f	tody because of Guard/Res ther leisure time ellow members ng drills hip ortunity Guard/Reserve drills (MUTA-4) additional UTAs) wo-week annual training ining (more than 2 weeks) or annual training	
—— 35.	Too much unpaid Guard	/Reserve time		
 36.	Pregnancy			

What is the level of the morale in your unit today?

- a. Very high
- b. High
- c. Neither high nor low
- d. Low
- e. Very low

THE FOLLOWING QUESTIONS ARE ABOUT YOU:

Your pay grade:

- a. E-1 f. E-6 j. O-1 n. O-5 b. E-2 g. E-7 k. O-2 o. O-6 c. E-3 h. E-8 l. O-3 p. O-7 d. E-4 i. E-9 m. O-4
- e. E-5

Sex: a. Male

b. Female

The following questions are about the following extended training exercises: National Training Center (NTC), REFORGER, and Elazing Trails.

Please circle the letter that best applies.

If your unit conducted one of the above listed extended annual training exercise every year, how difficult would it be to participate?

- a. No difficulty
- b. Some difficulty
- c. Moderate difficulty
- d. Severe difficulty
- e. Could not participate

If your unit conducted one of the above extended annual training exercises every 3 or 4 years, how difficult would it be to participate?

- a. No difficulty
- b. Some difficulty
- c. Moderate difficulty
- d. Severe difficulty
- e. Could not participate

Did YOUR UNIT participate in any of the following annual training exercises?

- a. NTC
- b. REFORGER
- c. Blazing Trails
- d. Other extended training exercises
- e. Two or more of these exercises
- f. None of the above

Did YOU participate in the preparation for any of the following annual training exercises?

- a. NTC
- b. REFORGER
- c. Blazing Trails
- d. Other extended annual training
- e. Two or more of these exercises
- f. None of the above

Did YOU participate in the annual training exercises for any of the following?

- a. NTC
- b. REFORGER
- c. Blazing Trails
- d. Other extended annual training
- e. Two or more of these exercises
- f. None of the above

IF YOUR UNIT HAS PARTICIPATED IN NTC, REFORGER, OR BLAZING TRAILS, OR OTHER EXTENDED TRAINING EXERCISES, PLEASE CONTINUE.

The following questions are about the following extended training exercises: National Training Center (NTC), REFORGER, Blazing Trails, or other extended training exercises.

What was the level of the moral in your unit just before going on the exercise?

- a. Very high
- b. High
- c. Neither high nor low
- d. Low
- e. Very low

What was the level of the morale in your unit just coming back from the exercise?

- a. Very high
- b. High
- c. Neither high nor low
- d. Low
- e. Very low

Train-up and participation on the exercise caused people to leave my unit.

- a. Strongly agree
- b. Agree
- c. Neutral
- d. Disagree
- e. Strongly disagree

All in all, the exercise was worth more than any personnel loss.

- a. Strongly agree
- b. Agree
- c. Neutral
- d. Disagree
- e. Strongly disagree

The exercise increased the morale in my unit.

- a. Strongly agree
- b. Agree
- c. Neutral
- d. Disagree
- e. Strongly disagree

Participation in this exercise improved my unit's ability to perform its wartime mission.

- a. Strongly agree
- b. Agree
- c. Neutral
- d. Disagree
- e. Strongly disagree

Participation in this exercise increased unit retention and reenlistment.

- a. Strongly agree
- b. Agree
- c. Neutral
- d. Disagree
- e. Strongly disagree

THANK YOU FOR PARTICIPATING!

APPENDIX B

FREQUENCIES FOR SURVEY INSTRUMENT

Al. Loss of income from civilian job because of Guard/Reserve service

	FREOUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
			- 1	
•	4	•	•	•
EXTREMELY IMPORTANT	13	26.5	13	26.5
VERY IMPORTANT	11	22.4	24	49.0
IMPORTANT	16	32.7	40	81.6
NOT IMPORTANT	6	18.4	49	100.0

A2. Loss of vacation days from civilian job

CUMULATIVE PERCENT	•		6.1	24.5	81.6	100.0
CUMULATIVE CUMULATIVE PERCENT			3	12	40	49
PERCENT	; 	•	6.1	18.4	57.1	18.4
FREQUENCY		•	٣	6	28	6
FRE		•	EXTREMELY IMPORTANT	VERY IMPORTANT	IMPORTANT	NOT IMPORTANT

A3. Fear of loss of civilian job

FRI	FREQUENCY	PERCENT	CUMULATIV	1
	4		 	
EXTREMELY IMPORTANT	13	26.5	13	26.5
VERY IMPORTANT	6	18.4	22	44.9
IMPORTANT	15	30.6	37	75.5
NOT IMPORTANT	12	24.5	49	100.0

A4. Fear of not being promoted in civilian job

CUMULATIVE	8.2 40.8 69.4 100.0
CUMULATIVE FREQUENCY	. 4 20 34 49
PERCENT	8.2 32.7 28.6 30.6
FREQUENCY	4 4 16 14 15
FRE	EXTREMELY IMPORTANT 4 8.2 4 8.2 4 8.2 40.8 VERY IMPORTANT 16 32.7 20 40.8 IMPORTANT 14 28.6 34 69.4 NOT IMPORTANT 15 30.6 49 100.0

A5. Loss of time with family

14.3 42 1	IMPORTANT	FREQUENCY 4 5 14	PERCENT 10.2 28.6	FREQUENCY 5 19	PERCENT 10.2 38.8
	ANT PORTANT	23	46.9 14.3	42	100.0

A6. Pressure from spouse

н	FREQUENCY	PERCENT	CUMULATIVE CUMULATIVE FREQUENCY PERCENT	PERCENT
4	4		•	•
EXTREMELY IMPORTANT	10	20.4	10	20.4
VERY IMPORTANT	13	26.5	23	46.9
IMPORTANT	18	36.7	41	83.7
NOT IMPORTANT	۵	16.3	49	100.0

A7. School responsibilities

CUMULATIVE CUMULATIVE CUMULATIVE FREQUENCY PERCENT FREQUENCY PERCENT	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
•	4	•	•	•
EXTREMELY IMPORTANT	9 II	12.2	9	12.2
VERY IMPORTANT	14	28.6	20	40.8
TWDORTANT	17	34.7	37	75.5
NOT IMPORTANT	12	24.5	49	100.0

Conflict of Guard/Reserve duties with civilian job A8.

IVE CUMULATIVE NCY PERCENT	8 16.3 28 57.1 43 87.8 49 100.0
CUMULATIVE	
PERCENT	16.3 40.8 30.6 12.2
FREQUENCY	4 8 20 15 6
CUMULATIVE CUMULATIVE FREQUENCY PERCENT	EXTREMELY IMPORTANT VERY IMPORTANT IMPORTANT NOT IMPORTANT

Conflict of Guard/Reserve duties with family life A9.

CUMULATIVE CUMULATIVE CUMULATIVE FREQUENCY PERCENT	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE
	4		•	•
mukmaoant viavaamka	٠ <	ά	4	8,2
EXTREMEDI IMPORTANT	7	7.0	•	
WED THOOPTANT	19	38.8	23	46.9
THE THE CHANGE			**	6 00
IMPORTANT	21	42.9	4	0.60
NOT IMPORTANT	ហ	10.2	49	100.0

Difficulty with child visitation/custody because of Guard/Reserve service A10.

CUMULATIVE CUMULATIVE FREQUENCY PERCENT	4.1 20.4 51.0 100.0
CUMULATIVE FREQUENCY	2 10 25 49
PERCENT	4.1 16.3 30.6 49.0
FREQUENCY	4 2 8 15 24
(24	EXTREMELY IMPORTANT 2 4.1 VERY IMPORTANT 8 16.3 IMPORTANT 15 30.6 NOT IMPORTANT 24 49.0

All. Moved out of area

124	FRECIENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT	
•	4	•	•	•	
EXTREMELY IMPORTANT	11	22.4	11	22.4	
VERY IMPORTANT	11	22.4	22	44.9	
TMPORTANT	6	18.4	31	63.3	
NOT IMPORTANT	18	36.7	49	100.0	

Interference with weekend plans or other leisure time A12.

CUMULATIVE CUMULATIVE CUMULATIVE FREQUENCY PERCENT	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE
	4	•	•	•
EXTREMELY IMPORTANT	Н	2.0	ન	2.0
VERY IMPORTANT	9	12.2	7	14.3
IMPORTANT	19	38.8	26	53.1
NOT IMPORTANT	23	46.9	49	100.0

Al3. Injury or health problems

CUMULATIVE CUMULATIVE FREQUENCY PERCENT	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE
	4	•	•	•
EXTREMELY IMPORTANT	m	6.1	e	6.1
VERY IMPORTANT	æ	16.3	11	22.4
TMPORTANT	18	36.7	29	59.2
NOT IMPORTANT	20	40.8	49	100.0

Al4. Poor physical conditioning

CUMULATIVE CUMULATIVE FREQUENCY PERCENT FREQUENCY PERCENT	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
•	.	•	•	•
EXTREMELY IMPORTANT	9	12.2	9	12.2
VERY IMPORTANT	80	16.3	14	28.6
IMPORTANT	17	34.7	31	63.3
NOT IMPORTANT	18	36.7	49	100.0

A15. Overweight problems

	FREQUENCY 4	PERCENT	FREQUENCY PERCENT FREQUENCY PERCENT	PERCENT
	6	18.4	6	18.4
	<u>.</u>	22.4	20	40.8
•	13	26.5	33	67.3
	9	32.7	49	100.0

A16. Retirement

CUMULATIVE CUMULATIVE CUMULATIVE CUMULATIVE FREQUENCY PERCENT	FREQUENCY 5 7 11	PERCENT 16.7 14.6 22.9	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT 16.7 31.2 54.2
NOT IMPORTANT	22	45.8	48	100.0

A17. Poor performance in unit/TPU

FREQUENCY PERCENT FREQUENCY PERCENT	FREQUENCY	PERCENT	FREQUENCY	PERCENT
•	4	•	•	•
EXTREMELY IMPORTANT	6	18.4	σ	18.4
VERY IMPORTANT	15	30.6	24	49.0
IMPORTANT	17	34.7	41	83.7
NOT IMPORTANT	∞	16.3	49	100.0

Al8. Conflicts with other Guard/Reserve fellow members

FREC	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE
• • • • • • • • • • • • • • • • • • • •	4	•	•	•
EXTREMELY IMPORTANT	ო	6.1	9	6.1
VERY IMPORTANT	æ	16.3	11	22.4
IMPORTANT	15	30.6	56	53.1
NOT IMPORTANT	23	46.9	49	100.0

Al9. Lack of constructive activities during drills

# 20 6	PREOTENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
•	4	•	•	•
EXTREMELY IMPORTANT	18	36.7	18	36.7
TED TMDORTANT	15	30.6	33	67.3
INDOBRANT	14	28.6	47	95.9
NOT IMPORTANT	7	4.1	49	100.0

A20. Lack of equipment

CUMULATIVE PERCENT	24.5 65.3 93.9
CUMULATIVE FREQUENCY	12 32 46 49
PERCENT	24.5 40.8 28.6 6.1
FREQUENCY	4 1 2 2 4 1 4 4 1 4 4 1 4 1 4 1 4 1 4 1
FRE	EXTREMELY IMPORTANT 12 24.5 12 24.5 VERY IMPORTANT 20 40.8 32 65.3 IMPORTANT 14 28.6 46 93.9 NOT IMPORTANT 3 6.1 49 100.0

A21. Lack of training areas

FRE	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE
•	4		٠	•
EXTREMELY IMPORTANT	14	28.6	14	28.6
VERY IMPORTANT	19	38.8	33	67.3
TMPORTANT	12	24.5	45	91.8
NOT IMPORTANT	4	8.2	49	100.0

A22. Lack of fair treatment

CUMULATIVE CUMULATIVE CUMULATIVE CUMULATIVE FREQUENCY PERCENT SXTREMELY IMPORTANT	PERCENT 8.2 32.7 34.7 24.5	CUMULATIVE FREQUENCY 4 4 20 37	CUMULATIVE PERCENT 8.2 40.8 75.5
--	----------------------------	--------------------------------	----------------------------------

A23. Conflicts with Guard/Reserve leadership

CUMULATIVE CUMULATIVI FREQUENCY PERCENT FREQUENCY PERCENT	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
•	4	•	•	•
EXTREMELY IMPORTANT	6	18.4	თ	18.4
VERY IMPORTANT	14	28.6	23	46.9
TWEORTANT	20	40.8	43	87.8
NOT IMPORTANT	9	12.2	49	100.0

A24. Did not like Guard/Reserve duties

FREQUENCY PERCENT FREQUENCY PERCENT	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	PERCENT
•	4	•	•	•
EXTREMELY IMPORTANT	7	14.3	7	14.3
VERY IMPORTANT	16	32.7	23	46.9
IMPORTANT	20	40.8	43	87.8
NOT IMPORTANT	9	12.2	49	100.0

A25. Not enough interesting training opportunity

		FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE
	EXTREMELY IMPORTANT VERY IMPORTANT IMPORTANT NOT IMPORTANT	21 18 11 1	18.4 36.7 42.9 2.0	27 48 49	18.4 55.1 98.0 100.0
A26.	Guard/Reserve pay is too low FREQUENCY	s too low FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
	EXTREMELY IMPORTANT VERY IMPORTANT IMPORTANT NOT IMPORTANT	4 7 22 14	14.3 12.2 44.9 28.6	13 35 49	14.3 26.5 71.4 100.0
A27.	mited promotion o	pportunity FREQUENCY	in the Gua	ard/Reserve CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
	EXTREMELY IMPORTANT VERY IMPORTANT IMPORTANT NOT IMPORTANT	21 21 8	18.4 22.4 42.9 16.3	• 6 8 4 4 6 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6	18.4 40.8 83.7 100.0

A28. Not enough skill training

	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE
	4		•	•
EXTREMELY IMPORTANT	7	14.3	7	14.3
VERY IMPORTANT	15	30.6	22	44.9
TMPORTANT	18	36.7	40	81.6
NOT IMPORTANT	6	18.4	49	100.0

Could not attend regularly scheduled drills (MUTA-4) A29.

FREÇ	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
EXTREMELY IMPORTANT 8 16.3 8 7 7 7 8 16.3 8 7 8 16.3 8 16.	48 4 113 15	16.3 26.5 30.6	23 36 49	16.3 42.9 73.5
NOT THE OUT TON	1) ;)		

Could not attend additional drills (additional UTAs) A30.

# A #	FRECIENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE
•	4	•	•	•
EXTREMELY IMPORTANT	m	6.1	က	6.1
VERY IMPORTANT	o	18.4	12	24.5
TMPORTANT	20	40.8	32	65.3
NOT IMPORTANT	17	34.7	49	100.0

A31. Could not attend scheduled regular two-week annual training

CUMULATIVE CUMULATIVE FREQUENCY PERCENT FREQUENCY PERCENT	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	PERCENT
•	4	•	•	•
EXTREMELY IMPORTANT	4	8.2	4	8.2
VERY IMPORTANT	18	36.7	22	44.9
IMPORTANT	15	30.6	37	75.5
NOT IMPORTANT	12	24.5	49	100.0

Could not attend extended annual training (more than 2 weeks) A32.

CUMULATIVE	•	12.2	28.6	75.5	100.0
CUMULATIVE FREQUENCY	•	9	14	37	49
PERCENT		12.2	16.3	46.9	24.5
FREQUENCY	4	9	8	23	12
FF		EXTREMELY IMPORTANT	VERY IMPORTANT	TMPORTANT	NOT IMPORTANT

A33. Long travel time to drills

ĵe.	FREQUENCY	PERCENT	COMULATIVE CUMULATIVE UENCY PERCENT FREQUENCY PERCENT	PERCENT
	4	•	•	•
EXTREMELY IMPORTANT	יני	10.2	ഗ	10.2
VERY IMPORTANT	10	20.4	15	30.6
IMPORTANT	26	53.1	41	83.7
NOT IMPORTANT	8	16.3	49	100.0

A34. Too much additional time preparing for annual training

			CUMULATIVE	CUMULATIVE
FRI	FREQUENCY	PERCENT	FREQUENCY	PERCENT
•	4	•	•	•
EXTREMELY IMPORTANT	4	8.2	4	8.2
VERY IMPORTANT	0	18.4	13	26.5
TMPORTANT	56	53.1	39	79.6
NOT IMPORTANT	10	20.4	49	100.0

A35. Too much unpaid Guard/Reserve time

		FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	COMULATIVE
	EXTREMELY IMPORTANT VERY IMPORTANT IMPORTANT NOT IMPORTANT	15 18 7	18.4 30.6 36.7 14.3	. 24 42 49	18.4 49.0 85.7 100.0
A36.	Pregnancy	FREQUENCY	PERCENT	CUMULATIVE	CUMULATIVE PERCENT
	EXTREMELY IMPORTANT VERY IMPORTANT IMPORTANT NOT IMPORTANT	1 14 19 20	2.1 8.3 29.2 60.4	1 5 19 48	2.1 10.4 39.6 100.0

Loss of income from civilian job because of Guard/Reserve service B1.

	FREQUENCY	PERCENT	CUMULATIVE CUMULATIVE PERCENT FREQUENCY PERCENT	CUMULATIVE
	; ; ; ; ; ;			
•	า	•	•	•
EXTREMELY IMPORTANT	15	30.0	15	30.0
VERY IMPORTANT	15	30.0	30	0.09
IMPORTANT	15	30.0	45	90.0
NOT IMPORTANT	ស	10.0	20	100.0

B2. Loss of vacation days from civilian job

FRE	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT	
		•	•	•	
EXTREMELY IMPORTANT	- α	16.0	ω	16.0	
VERV TWPORTANT	12	24.0	20	40.0	
TMDORTANT	25	50.0	45	90.0	
NOT IMPORTANT	្រ	10.0	20	100.0	

B3. Fear of loss of civilian jcb

FRE	FREQUENCY	PERCENT	CUMULATIVE CUI FREQUENCY PERCENT FREQUENCY PI	CUMULATIVE PERCENT
•	3	•	•	•
EXTREMELY IMPORTANT	17	34.0	17	34.0
VERY IMPORTANT	12	24.0	29	58.0
IMPORTANT	13	26.0	42	84.0
NOT IMPORTANT	8	16.0	20	100.0

B4. Fear of not being promoted in civilian job

FI	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
•	က	•	•	•
EXTREMELY IMPORTANT	11	22.0	11	22.0
VERY IMPORTANT	15	30.0	56	52.0
IMPORTANT	12	24.0	38	76.0
NOT IMPORTANT	12	24.0	20	100.0

B5. Loss of time with family

FREQUENCY PERCENT	FREQUENCY	PERCENT	CUMULATIVE CUMULATIVI FREQUENCY PERCENT	CUMULATIVE PERCENT
•	3	•	•	•
EXTREMELY IMPORTANT	S	10.0	ស	10.0
VERY IMPORTANT	16	32.0	21	42.0
IMPORTANT	26	52.0	47	94.0
NOT IMPORTANT	n	0.9	20	100.0

B6. Pressure from spouse

CUMULATIVE CUMULATIVE PERCENT FREQUENCY PERCENT		22.4 11 22.4	24.5 23 46.9	42.9 44 89.8	0.001 00
FREQUENCY	4	11	12	2.1	u
FRE		EXTREMELY IMPORTANT	VERY IMPORTANT	IMPORTANT	שווגשמטטאז שטא

B7. School responsibilities

	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
	4		1 1 1 1 1 1 1 1 1	• • • • • • • • • • • • • • • • • • •
EXTERMELY IMPORTANT	2	4.1	7	4.1
VERY IMPORTANT	15	30.6	17	34.7
IMPORTANT	20	40.8	37	75.5
NOT IMPORTANT	12	24.5	49	100.0

Conflict of Guard/Reserve duties with civilian job B8.

CUMULATIVE CUMULATIVE FREQUENCY PERCENT FREQUENCY PERCENT	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE
	4	•	•	•
EXTREMELY IMPORTANT	۵	16.3	80	16.3
VERY IMPORTANT	19	38.8	27	55.1
IMPORTANT	17	34.7	44	868
NOT IMPORTANT	ß	10.2	49	100.0

B9. Conflict of Guard/Reserve duties with family life

FRE	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	PERCENT
	4	•	•	•
EXTREMELY IMPORTANT	m	6.1	က	6.1
VERY IMPORTANT	23	46.9	56	53.1
TMPORTANT	17	34.7	43	87.8
NOT IMPORTANT	9	12.2	49	100.0

B10. Difficulty with child visitation/custody because of Guard/Reserve service

Ħ	FREQUENCY	PERCENT	CUMULATIVE CUMULATIVE EQUENCY PERCENT	CUMULATIVE PERCENT
	4		•	•
EXTREMELY IMPORTANT	4	8.2	4	8.2
VERY IMPORTANT	æ	16.3	12	24.5
IMPORTANT	16	32.7	28	57.1
NOT IMPORTANT	21	42.9	49	100.0

B11. Moved out of area

CUMULATIVE CUMULATIVE CUMULATIVE CUMULATIVE FREQUENCY PERCENT	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
	4	•	•	•
EXTREMELY IMPORTANT	11	22.4	11	22.4
VERY IMPORTANT	7	14.3	18	36.7
IMPORTANT	17	34.7	35	71.4
NOT IMPORTANT	14	28.6	49	100.0

Interference with weekend plans or other leisure time B12.

			CUMULATIVE	CUMULATIVE
FRE	FREQUENCY	PERCENT	FREQUENCY	PERCENT
	 	i t ! ! ! ! !		
•	*	•	•	•
EXTREMELY IMPORTANT	7	4.1	7	4.1
VERY IMPORTANT	7	14.3	6	18.4
IMPORTANT	22	44.9	31	63.3
NOT TWEORTANT	18	36.7	49	100.0

B13. Injury or health problems

FR	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE
	! ! ! ! !			
•	4	•	•	•
TWPORMETY IMPORTANT	-	2.0	ᠳ	2.0
UEDV TWDORTANT	6	18.4	10	20.4
TWDODEANT	21	42.9	31	63.3
NOT IMPORTANT	18	36.7	49	100.0

B14. Poor physical conditioning

TUMULATIVE CUMULATIVE FREQUENCY PERCENT	5 10.2 19 38.8 35 71.4 49 100.0
PERCENT	10.2 28.6 32.7 28.6
FREQUENCY	14 14 14
CUMULATIVE CUMULATIVI FREQUENCY PERCENT FREQUENCY PERCENT	EXTREMELY IMPORTANT VERY IMPORTANT IMPORTANT NOT IMPORTANT

B15. Overweight problems

FRE	FREQUENCY	PERCENT	CUMULATIVE CUMULATIVI PERCENT FREQUENCY PERCENT	CUMULATIVE PERCENT
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	 			
•	4	•	•	•
EXTREMELY IMPORTANT	9	12.2	9	12.2
VEDV TWPORTANT	15	30.6	21	42.9
TMPORTANT	21	42.9	42	85.7
NOT IMPORTANT	7	14.3	49	100.0

B16. Retirement

	FREQUENCY	PERCENT
• • • • • • • • • • • • • • • • • • • •	•	•
EXTERMELY IMPORTANT 7 14.3	7	14.3
10	17	34.7
	37	75.5
	49	100.0
	37	

B17. Poor performance in unit/TPU

CUMULATIVE	14.3 40.8 83.7 100.0
CUMULATIVE	, 20 41 49
PERCENT	14.3 26.5 42.9 16.3
FREQUENCY	4 7 13 21 8
FRE	EXTREMELY IMPORTANT 7 14.3 7 14.3 7 14.3 VERY IMPORTANT 13 26.5 20 40.8 IMPORTANT 21 42.9 41 83.7 NOT IMPORTANT 8 16.3 49 100.0

Conflicts with other Guard/Reserve fellow members B18.

FREC	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE
• • • • • • • • • • • • • • • • • • • •	4	•	•	•
EXTREMELY IMPORTANT	ស	10.2	വ	10.2
VERY IMPORTANT	12	24.5	17	34.7
IMPORTANT	18	36.7	35	71.4
NOT IMPORTANT	14	28.6	49	100.0

B19. Lack of constructive activities during drills

	FRE	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE
	EXTREMELY IMPORTANT VERY IMPORTANT IMPORTANT NOT IMPORTANT	11 11 15 4	38.8 22.4 30.6	19 30 45 49	38.8 61.2 91.8 100.0
B20.	Lack of equipment	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
	EXTREMELY IMPORTANT VERY IMPORTANT IMPORTANT NOT IMPORTANT	14 16 16 3	28.6 32.7 32.7 6.1	11. 30. 446. 99.	28.6 61.2 93.9 100.0
B21.	Lack of training areas	as FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE
	EXTREMELY IMPORTANT VERY IMPORTANT IMPORTANT NOT IMPORTANT	15 14 17 3	30.6 28.6 34.7 6.1	29 46 49	30.6 59.2 93.9 100.0

B22. Lack of fair treatment

CUMULATIVE CUMULATIVE FREQUENCY PERCENT	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
EXTREMELY IMPORTANT VERY IMPORTANT IMPORTANT NOT IMPORTANT	T 5 2 2 2 7 7	10.2 30.6 44.9	· 2 5 4 4 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	10.2 40.8 85.7 100.0

B23. Conflicts with Guard/Reserve leadership

CUMULATIVE CUMULA FREQUENCY PERCENT FREQUENCY PERCEI	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE
	4	•	•	•
EXTREMELY IMPORTANT	11	22.4	11	22.4
VERY IMPORTANT	13	26.5	24	49.0
TMPORTANT	21	42.9	45	91.8
NOT IMPORTANT	4	8.2	49	100.0

B24. Did not like Guard/Reserve duties

FRI	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
	; ; ; ;			
•	4	•	•	•
EXTENSE V IMPORTANT	10	20.4	10	20.4
) (] (c	0 0 7
VERY IMPORTANT	10	20.4	0.7	0.04
TVDODENIE	9	38.8	39	79.6
THEORIES	1)	, ,	
NOT IMPORTANT	10	20.4	49	100.0

B25. Not enough interesting training opportunity

TIVE CUMULATIVE ENCY PERCENT	8 27 27 55.1 44 89.8 49
CUMULATIVE FREQUENCY	
PERCENT	16.3 38.8 34.7
FREQUENCY	4 8 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
FR	EXTREMELY IMPORTANT 8 16.3 8 16.3 VERY IMPORTANT 19 38.8 27 55.1 IMPORTANT 17 34.7 44 89.8 NOT IMPORTANT 5 10.2 49 100.0

B26. Guard/Reserve pay is too low

CUMULATIVE CUMULATIVE FREQUENCY PERCENT	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
•	4	•	•	•
EXTREMELY IMPORTANT	12	24.5	12	24.5
VERY IMPORTANT	7	14.3	19	38.8
IMPORTANT	18	36.7	37	75.5
NOT IMPORTANT	12	24.5	49	100.0

Limited promotion opportunity in the Guard/Reserve

FRE	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
• • • • • • • • • • • • • • • • • • •	4	; 1 1 1 1 1	•	
EXTERMELY IMPORTANT	14	28.6	14	28.6
VERY TMPORTANT	11	22.4	25	51.0
TMPORTANT	14	28.6	39	79.6
NOT IMPORTANT	101	20.4	49	100.0

B28. Not enough skill training

			CUMULATIVE	CUMULATIVE
FRI	FREQUENCY	PERCENT	FREQUENCY	PERCENT
	4	! ! ! !	· · · · · · · · · · · · · · · · · · ·	1
EXTREMELY IMPORTANT	10	20.4	10	20.4
VERY IMPORTANT	13	26.5	23	46.9
IMPORTANT	18	36.7	41	83.7
NOT IMPORTANT	8	16.3	49	100.0

Could not attend regularly scheduled drills (MUTA-4) B29.

FREQUENCY	FREQUENCY	PERCENT	CUMULATIVE CUMULATIV PERCENT FREQUENCY PERCENT	CUMULATIVE PERCENT
•	4	•	•	•
EXTREMELY IMPORTANT	٣	6.1	c	6.1
VERY IMPORTANT	13	26.5	16	32.7
IMPORTANT	20	40.8	36	73.5
NOT IMPORTANT	13	26.5	49	100.0

B30. Could not attend additional drills (additional UTAs)

CUMULATIVE CUMULATIVE FREQUENCY PERCENT FREQUENCY PERCENT	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE
•	4	•	•	•
EXTREMELY IMPORTANT	7	4.1	7	4.1
VERY IMPORTANT	11	22.4	13	26.5
IMPORTANT	17	34.7	30	61.2
NOT IMPORTANT	19	38.8	49	100.0

Could not attend scheduled regular two-week annual training B31.

FREQUENCY PERCENT FREQUENCY PERCENT	FREQUENCY	PERCENT	FREQUENCY	CUMULATIVE PERCENT
•	4	•	•	•
EXTREMELY IMPORTANT	Ŋ	10.2	S	10.2
VERY IMPORTANT	14	28.6	19	38.8
TWDORTANT	17	34.7	36	73.5
NOT IMPORTANT	13	26.5	49	100.0

Could not attend extended annual training (more than 2 weeks) B32.

H	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE CUMULATIVE FREQUENCY PERCENT
• 4	4	•	•	•
EXTREMELY IMPORTANT	7	14.3	7	14.3
VERY IMPORTANT	6	18.4	16	32.7
IMPORTANT	18	36.7	34	69.4
NOT IMPORTANT	15	30.6	49	100.0

B33. Long travel time to drills

FRE	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE
•	4	•	•	•
EXTREMELY IMPORTANT	m	6.1	က	6.1
VERY IMPORTANT	13	26.5	16	32.7
IMPORTANT	24	49.0	40	81.6
NOT IMPORTANT	6	18.4	49	100.0

Too much additional time preparing for annual training B34.

	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE
•	4	•	•	•
EXTREMELY IMPORTANT	က	6.1	m	6.1
VERY TMPORTANT	12	24.5	15	30.6
TMPORTANT	22	44.9	37	75.5
NOT IMPORTANT	12	24.5	49	100.0

B35. Too much unpaid Guard/Reserve time

FR	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE
то 4 вутремету тировтамт 11 22.4 11	11	22.4	11	22.4
VERY IMPORTANT	14	28.6	25	51.0
IMPORTANT	19	38.8	44	868
NOT IMPORTANT	ວ	10.2	49	100.0

B36. Pregnarcy

, E	FREQUENCY	PERCENT	CUMULATIVE	CUMULATIVE
	5	i 	•	•
EXTREMELY IMPORTANT	m	6.3	m	6.3
VERY IMPORTANT	വ	10.4	ω	16.7
TMPORTANT	14	29.2	22	45.8
NOT IMPORTANT	56	54.2	48	100.0

C1. Loss of income from civilian job because of Guard/Reserve service

			CUMULATIVE	COMOLATIVE
FR	FREQUENCY	PERCENT	FREQUENCY	PERCENT
•	4	•	•	•
EXTERNET Y IMPORTANT	30	61.2	30	61.2
VEDV TWDOPTANT	6	18.4	39	79.6
TWDODEANT	. Φ	16.3	47	95.9
NOT IMPORTANT	8	4.1	49	100.0

C2. Loss of vacation days from civilian job

CUMULATIVE CUMULATIVE CUMULATIVE FREQUENCY PERCENT	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
EXTREMELY IMPORTANT VERY IMPORTANT IMPORTANT	23 12 12	46.9 18.4 24.5	0 K 4 4	46.9 65.3 89.8 100.0

C3. Fear of loss of civilian job

FRE	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE
	1111111			
•	4	•	•	•
TWENT THEORY	2.4	49.0	24	49.0
THE THOUSE THE THE PARTY OF THE	. 4	30.	30	79.6
VEKY IMPORTANT	7	0) ·	
IMPORTANT	ဖ	12.2	45	91.8
NOT IMPORTANT	4	8.2	49	100.0

C4. Fear of not being promoted in civilian job

	FREQUENCY	PERCENT	FREQUENCY	PERCENT
		! ! ! !		
•	7	•	•	•
EXTREMELY IMPORTANT	19	38.8	19	38.8
VEBY IMPORTANT	14	28.6	33	67.3
TMPORTANT	14	28.6	47	95.9
NOT IMPORTANT	8	4.1	49	100.0
VERY IMPORTANT IMPORTANT NOT IMPORTANT	11 2 2	28.6 4.1	444	-

C5. Loss of time with family

FREQUENCY PERCENT	7 14.6 28 58.3 42 87.5 48 100.0
CUM PERCENT FR	14.6 43.8 29.2 12.5
FREQUENCY	5 7 21 14 6
CUMULATIVE CUMULATIVE CUMULATIVE CUMULATIVE FREQUENCY PERCENT	EXTREMELY IMPORTANT VERY IMPORTANT IMPORTANT NOT IMPORTANT

C6. Pressure from spouse

CUMULATIVE CUMULATIVE CUMULATIVE FREQUENCY PERCENT	FREQUENCY	PERCENT	FREQUENCY	PERCENT
	4	•	•	•
EXTREMELY IMPORTANT	12	24.5	12	24.5
VERY IMPORTANT	14	28.6	26	53.1
IMPORTANT	19	38.8	45	91.8
NOT IMPORTANT	4	8.3	49	100.0

C7. School responsibilities

щ	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE
	4		•	•
EXTREMELY IMPORTANT	11	22.4	11	22.4
VERY IMPORTANT	22	44.9	33	67.3
IMPORTANT	13	26.5	46	93.9
NOT IMPORTANT	m	6.1	49	100.0

Conflict of Guard/Reserve duties with civilian job . 8

Conflict of Guard/Reserve duties with family life **C9**.

FRE	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
• • • • • • • • • • • • • • • • • • • •	4	•	•	•
EXTREMELY IMPORTANT	7	14.3	7	14.3
VERY IMPORTANT	21	42.9	28	57.1
IMPORTANT	17	34.7	45	91.8
NOT IMPORTANT	4	8.2	49	100.0

C10. Difficulty with child visitation/custody because of Guard/Reserve service

CUMULATIVE CUMULATIVE FREQUENCY PERCENT		5 10.2	12 24.5	30 61.2	49 100.0
PERCENT	•	10.2	14.3	36.7	38.8
FREQUENCY	4	ß	7	18	19
CUMULA FREQUENCY PERCENT FREQ	•	EXTREMELY IMPORTANT	VERY IMPORTANT	IMPORTANT	NOT IMPORTANT

C11. Moved out of area

FRE	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE
· · · · · · · · · · · · · · · · · · ·	4		•	•
EXTREMELY IMPORTANT	16	32.7	16	32.7
VERY IMPORTANT	æ	16.3	24	49.0
IMPORTANT	13	26.5	37	75.5
NOT IMPORTANT	12	24.5	49	100.0

Interference with weekend plans or other leisure time C12.

FRE	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE
	4	•	•	•
EXTREMELY IMPORTANT	6	18.4	6	18.4
VERY IMPORTANT	14	28.6	23	46.9
IMPORTANT	20	40.8	43	87.8
NOT IMPORTANT	9	12.2	49	100.0

C13. Injury or health problems

CUMULATIVE CUMULATIVE FREQUENCY PERCENT	2 4.1 9 18.4 31 63.3 49 100.0	
PERCENT	4.1 14.3 44.9 36.7	
FREQUENCY	4 7 7 7 18 118	
FRE	EXTREMELY IMPORTANT 2 4.1 2 4.1 2 4.1 2 4.1 2 4.1 2 18.4 1 14.3 9 18.4 1 63.3 1 63.3 1 63.3 NOT IMPORTANT 18 36.7 49 100.0	

C14. Poor physical conditioning

CUMULATIVE CUMULATIVE CUMULATIVE FREQUENCY PERCENT	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
 	4		•	•
•	r	•	•	•
EXTREMELY IMPORTANT	2	4.1	7	4.1
VERY IMPORTANT	9	12.2	80	16.3
TMPORTANT	19	38.8	27	55.1
NOT IMPORTANT	22	44.9	49	100.0

C15. Overweight problems

CUMULATIVE CUMULATIVE CUMULATIVE CUMULATIVE FREQUENCY PERCENT	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	PERCENT
•	4	•	•	•
EXTREMELY IMPORTANT	9	12.2	9	12.2
VERY IMPORTANT	7	14.3	13	26.5
IMPORTANT	19	38.8	32	65.3
NOT IMPORTANT	17	34.7	49	100.0

C16. Retirement

	FREQUENCY	PERCENT	CUMULATIVE CUMULATI FREQUENCY PERCENT	CUMULATIVE
	5	•	•	•
EXTREMELY IMPORTANT		2.1	-1	2.1
VERY IMPORTANT	က	6.3	4	8.3
IMPORTANT	13	27.1	17	35.4
NOT IMPORTANT	31	64.6	48	100.0

C17. Poor performance in unit/TPU

FREQUENCY	FREQUENCY	PERCENT	CUMULATIVE CUMULATIVI PERCENT FREQUENCY PERCENT	CUMULATIVE PERCENT
•	4	•	•	•
EXTREMELY IMPORTANT	7	14.3	7	14.3
VERY IMPORTANT	13	26.5	20	40.8
IMPORTANT	17	34.7	37	75.5
NOT IMPORTANT	12	24.5	49	100.0

C18. Conflicts with other Guard/Reserve fellow members

FR	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE
	4	 	•	•
EXTREMELY IMPORTANT	9	12.2	9	12.2
VERY IMPORTANT	11	22.4	17	34.7
IMPORTANT	19	38.8	36	73.5
NOT IMPORTANT	13	26.5	49	100,0

C19. Lack of constructive activities during drills

	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE
	: 			•
	*	•		
EYMDEMETY INDOBTANT	19	38.8	19	38.8
TUTUTE THE CHARLE			20	77 6
VERY IMPORTANT	FΤ	38.8	000	
TMPORTANT	7	14.3	45	91.8
MOM THEODERANT	7	8.2	49	100.0
NOT THEORY	•)		

C20. Lack of equipment

PERCENT	34.7 71.4 93.9 100.0
CUMULATIVE FREQUENCY	117 35 46 49
PERCENT	34.7 36.7 22.4 6.1
FREQUENCY	4 17 18 11 3
CUMULATIVE CUMULATIVE CUMULATIVE CUMULATIVE FREQUENCY PERCENT	EXTREMELY IMPORTANT VERY IMPORTANT IMPORTANT NOT IMPORTANT

C21. Lack of training areas

CUMULATIVE CUMULATIVE FREQUENCY PERCENT	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE
	4	•	•	•
EXTREMELY IMPORTANT	16	32.7	16	32.7
VERY IMPORTANT	17	34.7	33	67.3
IMPORTANT	12	24.5	45	91.8
NOT IMPORTANT	4	8.2	49	100.0

C22. Lack of fair treatment

CUMULATIVE CUMULATIVE CUMULATIVE CUMULATIVE FREQUENCY PERCENT FREQUENCY PERCENT	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
	4	•	٠	•
EXTREMELY IMPORTANT	13	26.5	13	26.5
VERY IMPORTANT	12	24.5	25	51.0
TMPORTANT	14	28.6	39	79.6
NOT IMPORTANT	10	20.4	49	100.0

C23. Conflicts with Guard/Reserve leadership

C24. Did not like Guard/Reserve duties

E CUMULATIVE Y PERCENT	•	26.5	63.3		100.0
CUMULATIVE FREQUENCY	•	13	31	47	49
PERCENT	•	26.5	36.7	32.7	4.1
FREQUENCY	4	13	18	16	7
CUMULATIVE CUMULATIVE FREQUENCY PERCENT	•	EXTREMELY IMPORTANT	VERY IMPORTANT	IMPORTANT	NOT IMPORTANT

C25. Not enough interesting training opportunity

FREQUENCY PERCENT FREQUENCY PERCENT
EXTREMELY IMPORTANT

C26. Guard/Reserve pay is too low

Ît.	FREQUENCY	PERCENT	COMOLATIVE CUMULATIVE CUMULATIVI FREQUENCY PERCENT	CUMULATIVE PERCENT
•	4	•	•	•
EXTREMELY IMPORTANT	18	36.7	18	36.7
VERY IMPORTANT	15	30.6	33	67.3
IMPORTANT	13	26.5	46	93.9
NOT IMPORTANT	М	6.1	49	100.0

C27. Limited promotion opportunity in the Guard/Reserve

CUMULATIVE CUMULATIVE CUMULATIVE FREQUENCY PERCENT	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE
•	4	•	•	•
EXTREMELY IMPORTANT	13	26.5	13	26.5
VERY IMPORTANT	10	20.4	23	46.9
IMPORTANT	21	42.9	44	89.8
NOT IMPORTANT	ß	10.2	49	100.0

C28. Not enough skill training

CUMULATIVE PERCENT	28.6 63.3 95.9 100.0
CUMULATIVE FREQUENCY	14 31 47 49
PERCENT	28.6 34.7 32.7
FREQUENCY	14 17 16 2
CUMULATIVE CUMULATIVE CUMULATIVE CUMULATIVE FREQUENCY PERCENT	EXTREMELY IMPORTANT VERY IMPORTANT IMPORTANT NOT IMPORTANT

Could not attend regularly scheduled drills (MUTA-4) C29.

CUMULATIVE PERCENT	14.3 44.9 85.7 100.0
CUMULATIVE FREQUENCY	. 7 2 2 2 4 4 9 4 9 4 9
PERCENT	14.3 30.6 40.8 14.3
FREQUENCY	115 20 7
CUMULATIVE CUMULATIVE FREQUENCY PERCENT	EXTREMELY IMPORTANT VERY IMPORTANT IMPORTANT NOT IMPORTANT

Could not attend additional drills (additional UTAs) C30.

	FREQUENCY	PERCENT	COMOLATIVE FREQUENCY	CUMULATIVE
•	4	•	•	•
EVEDEMETY THEORYANT	4	8.2	4	8.2
EAINDING IN CALLERY	' -	20 6	18	36.7
VERY IMPORTANT	# 1 -1) (I	7
IMPORTANT	17	34.7	CS CS	****
NOT IMPORTANT	14	28.6	49	100.0

Could not attend scheduled regular two-week annual training C31.

FRE	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE
. 4	4		•	•
EXTREMELY IMPORTANT	7	14.3	7	14.3
VERY IMPORTANT	16	32.7	23	46.9
IMPORTANT	16	32.7	39	9.62
NOT IMPORTANT	10	20.4	49	100.0

C32. Could not attend extended annual training (more than 2 weeks)

CUMULATIVE CUMULATIVI FREQUENCY PERCENT FREQUENCY PERCENT	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
•	4	•	•	•
EXTREMELY IMPORTANT	9	12.2	9	12.2
VERY IMPORTANT	σ	18.4	15	30.6
IMPORTANT	21	42.9	36	73.5
NOT IMPORTANT	13	26.5	49	100.0

C33. Long travel time to drills

	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE
• • • • • • • • • • • • • • • • • • • •	4	•	•	•
EXTREMELY IMPORTANT	8	16.3	æ	16.3
VERY IMPORTANT	15	30.6	23	46.9
IMPORTANT	15	30.6	38	77.6
NOT IMPORTANT	11	22.4	49	100.0

Too much additional time preparing for annual training C34.

FRI	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE
	4	•	•	•
EXTREMELY IMPORTANT	m	6.1	٣	6.1
VERY IMPORTANT	80	16.3	11	22.4
IMPORTANT	18	36.7	29	59.5
NOT IMPORTANT	20	40.8	49	100.0

C35. Too much unpaid Guard/Reserve time

R	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE
	4		•	•
EXTREMELY IMPORTANT	7	14.3	7	14.3
VERY IMPORTANT	10	20.4	17	34.7
IMPORTANT	11	22.4	28	57.1
NOT IMPORTANT	21	42.9	49	100.0

C36. Pregnancy

CUMULATIVE CUMULATIVE CUMULATIVE FREQUENCY PERCENT	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	PERCENT
	5	•	•	•
EXTREMELY IMPORTANT	9	12.5	9	12.5
VERY IMPORTANT	13	27.1	19	39.6
IMPORTANT	13	27.1	32	66.7
NOT IMPORTANT	16	33.3	48	100.0

What is the level of the morale in your unit today? х1.

CUMULATIVE CUMULATIVE FREQUENCY PERCENT	5 30 60.0 45 90.0 50	IVE CUMULATIVE NCY PERCENT	8 13. 25.5 21. 41.2 28. 54.9	cd 1
PERCENT	10.0 50.0 30.0 10.0	CUMULATIVE PERCENT FREQUENCY	. 7 . 7	3.9 30 2.0 31 7.8 35 7.8 45 7.8 49 3.9 51
FREQUENCY	3 5 25 0R LOW 15	FREQUENCY PE		2 1 4 10 1 2 2 FREOUENCY P
	VERY HIGH HIGH NEITHER HIGH NOR LOW LOW	Your pay grade	西田田 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	E-9 0-1 0-2 0-4 0-6
		х2. Ус		X3. St

National Training Center (NTC), REFORGER, and Blazing Extended Training: Trails.

X4. If your unit conducted one of the above listed extended annual training exercise every year, how difficult would it be to participate?

FREÇ	FREQUENCY	PERCENT	ERCENT FREQUENCY PERCENT	PERCENT
	7		•	•
NO DIFFICULTY	16	31.4	16	31.4
SOME DIFFICULTY	17	33.3	33	64.7
MODERATE DIFFICULTY	13	25.5	46	90.2
SEVERE DIFFICULT	4	7.8	20	0.86
COULD NOT PARTICIPATE	-	2.0	51	100.0

X5. If your unit conducted one of the above extended annual training exercises every 3 or 4 years, how difficult would it be to participate

PERCENT	•	56.9	88.2	96.1	100.0
CUMULATT VE FREQUENCY	•	53	45	49	51
PERCENT	•	56.9	31.4	7.8	3.9
FREQUENCY	7	29	16	4	8
CUMULATIVE CUMULATIVE CUMULATIVE CUMULATIVE FREQUENCY PERCENT		NO DIFFICULTY	SOME DIFFICULTY	MODERATE DIFFICULTY	SEVERE DIFFICULT

X6. Did YOUR UNIT participate in any of the following annual training exercises?

CUMULATIVE CUMULATIVE FREQUENCY PERCENT	ICY PE	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE
•	2		•	•
BLAZING TRAILS	7	13.7	7	13.7
OTHER EXTENDED EXERCISE	9	17.6	16	31.4
'TWO OR MORE OF THE ABOVE	5	8.6	21	41.2
	30	58.8	51	100.0

X7. Did YOU participate in the preparation for any of the following annual training exercises?

,	FREQUENCY	SNCY	PERCENT	CUMULATIVE CUMULATIVE EQUENCY PERCENT FREQUENCY PERCENT	CUMULATIVE PERCENT
	 	6	•	•	•
		۱ -	· ·	-	0.0
KEFOKGEK		4	7.0	•	3
BLAZING TRAILS		9	11.8	7	13.7
OTHER EXTENDED EXERCISE	XERCISE	10	19.6	17	33.3
TWO OR MORE OF THE ABOVE	HE ABOVE	9	11.8	23	45.1
NONE OF THE ABOVE	回	28	54.9	51	100.0

X8. Did YOU participate in the annual training exercises for any of the following?

FREQUENCY	SNCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
•	~	•	•	•
REFORGER	7	3.9	7	3.9
BLAZING TRATIS	ហ	8.6	7	13.7
OTHER EXTENDED EXERCISE	12	23.5	19	37.3
TWO OR MORE OF THE ABOVE	7	6°C	21	41.2
NONE OF THE ABOVE	30	58.8	51	100.0

X9. What was the level of morale in your unit just before going on the exercise?

	FREQUENCY	PERCENT	CUMULATIVE	CUMULATIVE
. 28	28		•	•
STRONGLY AGREE	9	24.0	9	24.0
AGREE	14	56.0	20	80.0
NEUTRAL	3	12.0	23	92.0
DISAGREE	7	8.0	25	100.0

X10. What was the level of the morale in your unit just coming back from the exercise?

		FREQUENCY	PERCENT	CUMULATIVE CUMULAT PERCENT FREQUENCY PERCEI	CUMULATIVE PERCENT
	i • 	28	•	•	
STRONGLY AGREE	SEE	ഗ	20.0	വ	20.0
AGREE		10	40.0	15	60.0
NEUTRAL		ഗ	20.0	20	80.0
DISAGREE		4	16.0	24	0.96
STRONGLY DISAGREE	AGREE	1	4.0	25	100.0

Train-up and participation on the exercise caused people to leave my X11. unit.

FREQUENCY PERCENT	FREQUENCY	PERCENT	FREQUENCY PERCENT	PERCENT
•	28	•	•	•
STRONGLY AGREE	ო	12.0	က	12.0
	က	12.0	9	24.0
VEUTRAL	80	32.0	14	56.0
DISAGREE	9	24.0	20	80.0
STRONGLY DISAGREE	2	20.0	25	100.0

All in all, the exercise was worth more than any personnel loss. X12.

	FREQUENCY	PERCENT	LATIVE	CUMULATIVE
 	. 28	•	•	•
STRONGLY AGREE	7	28.0	7	28.0
AGREE	7	28.0	14	56.0
NEUTRAL	ഗ	20.0	19	76.0
DISAGREE	8	8.0	21	84.0
STRONGLY DISAGREE	REE 4	16.0	25	100.0

X13. The exercise increased the morale in my unit.

	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE
•	28	•	•	•
STRONGLY AGREE	マ	16.0	4	16.0
A TREET	12	48.0	16	64.0
NETITE AT.	9	24.0	22	88.0
DISAGREE	ત	4.0	23	92.0
STRONGLY DISAGREE	2	8.0	25	100.0

X14. Participation in this exercise improved my unit's ability to perform its wartime mission.

CUMULATIVE CUMULATIVE FREQUENCY PERCENT FREQUENCY PERCENT	. 28	STRONGLY AGREE 9 36.0		2 8.0
CUMULATI PERCENT	• 6	200	23	25
D	. 90	88.0	92.0	100.0

X15. Participation in this exercise increased unit retention and reenlistment. CTIMITI.ATTUE

וארווועוור.			CUMULATIVE	CUMULATIVE
	FREQUENCY	PERCENT	FREQ	UENCY PERCENT
•	87	•	•	•
STRONGLY AGREE	ĸ	20.0	വ	20.0
ACREE	6	36.0	14	56.0
NEITERI.	9	24.0	20	80.0
DISAGREE	4	16.0	24	0.96
STRONGLY DISAGREE	7	4.0	25	100.0